

ecology and environment, inc.

111 WEST JACKSON BLVD., CHICAGO, ILLINOIS 60604, TEL. 312-663-9415 International Specialists in the Environment



CRL Receipt Date /20/89 FIT Receipt Date	1248 Review Completed 2/27/8				
TO: Skinner FROM: Mary Gzyra SUBJECT: Titanium Metals PAN: 0408035A (1 hour charged for re	view) Case # 1/11/423/				
Sample Description					
Organics (VOA, ABN, Pest/PCB)	Inorganics (Metals, Cyanide)				
# Low Soil	# Low Soil				
Low Water	Low Water				
Drinking Water	Drinking Water				
Other	Other				
Project Data Status Completed!!					
Incomplete, awaiting					
FIT Data Review Findings: Furume metals - Sht Pe	'he dedected -				
FIT Data Review Findings: Furnace metals - Sh+ Ple detected - - Ph is estimated "J" to # 89 F 508 D 26 - Llup. - on # 89 F 508 D 26 - When I see to Surnace to Many.					
- In # 89 = 508 D 26 - Chaufficient Swaper to run removering metals. ***Check Data Sheets for Transcription Errors***					
Compounds were detected in	<pre>sample(s); see enclosed sheet.</pre>				
Book No/ Page No	Date Sampled /2/14/88				
0759:2					



UNITED STATES **ENVIRONMENTAL PROTECTION AGENCY** REGION 5

CHICAGO, ILLINOIS

DATE:	FEB	2	3	1989

SUBJECT:

Review of Region 5 data for TITANIUM METALS

FROM:

Curtis Ross, Director Mi Vang Region 5 Central Regional Laboratory

To:

Data User: FIT

Attached are the results for:

CRL Data Set Numbers: SF 5815

Sample Numbers: 89F508524, 25 26, 27, 28, 026, R02

Parameter(s): FURNACE METALS

Laboratory: CRL/ESAT

Results Status:

(W DATA ACCEPTABLE FOR USE*

() DATA QUALIFIED AS TO USE

() DATA UNACCEPTABLE FOR USE

For data acceptability requirements, refer to the method capability statement for the methods referenced.

Comments by the Quality Control Coordinator:

If there are any questions regarding the data, refer them to David Payne, the Quality Control Coordinator, at 353-3805.

Please sign and date this form below and return it with any comments to:

Sylvia Griffin Data Management Coordinator Region 5 Central Regional Laboratory

(5SCRL)

RECEIVED BY/DATE

Comments:

DATA SET DU/ACT. SF 5815 49.5 / TFA302 SAMPLES PARAMETER(S) 89F508524, 525,526, 527,528, D24, ROZ As, Cd, Pb, 36,50, 5 SAMPLED RECEIVED CRL (ESAT) 20 Jan 89 DATA RECEIVED CONTRACT UFes 89 ESAT

Comments By Reviewer:

() REVIEWED

(A) UNREVIEWED

WUNREVIEWED

SECTION CHIEF/DATE Vony 2/2/8

() UNREVIEWED

QC COORDINATOR/DATE

REVIEWED BY CONTRACT COORDINATOR/DATE

AGEMENT COORDINATOR